

## State of Washington Application for a Water Ri



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Section	2. COI	NTACT	PERSO	N TO C	ALL.	ABOUT THE	APPLIC	CATIO	N
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Section	3. STA	NEMIEN	TOFIN	TENT		Andrews			
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The applica	nt request	s a permit t	o use not m	ore than	or □ c	ground water source	(check on		er minute or
of 15ea	Sanalin	miantin	n of	11.1 acres	5 for	arounds & plays	Sields)	ATT	CH A "LEGAL"
DESCRIP	TION OF	THE PLA	CE OF US	E. (See inst	ruction	s.) NOTE: A tax par	cel number	er or a pl	at number is not w) Les Domingo
s <i>ufficient.</i> Estimate a 1	naximum	annual gua	ntity to be u	sed in acre-	foot per	r year: <del>158.</del> -	acre-f	oot pe	r year
Chec	ck if the wa	ater use is p	roposed for	a short-terr	n projec	ct. Indicate the perio	d of time	that the w	ater will be needed
	From _		to		_				
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Section	4. WAT	IIIR SO	URCE	Augana bala					
If SURFA	CE WAT	ER 💮			I	f GROUNDWATE	R		
				tream, spri	ng, A	A permit is desired	for	one	well(s).
			unnamed s	spring,"					
"unname	a stream,	etc.:							
Number o	of diversion	ons:	2.7	-					
Source flo	ows into (	name of b	ody of wat	er):	S	size & depth of we	ll(s):		
						8" well		120'	deep
LOCATIO	in .						8 /		
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enter the section co		ith and eas	t-west dist	ances in fe	et from	the point of divers	sion or w	ithdrawa	il to the nearest
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1/4 of	1/4 of	Section	n Townsl	nip Range	(E/W)	County	If locati		e is platted, complete low:
				a la			Lot	Block	Subdivision
NW	SW	21	9N	30	)F.	Franklin			
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For Ecology I			0-9-0		Priority I	显言 中级 阿伊拉克	ds 00 1		
SEPA Exemp			License #	VO		Dept, Of Hea	lth #		
Date Accepte	d As Comple	te <u>/// - 3</u>	0+01	By Cr	Date	Returned	I	By	wria: 26
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APPLICATION

Appl. No.: GSGUSTA

S	ection 5. GENERAL WATER SYSTEM INFORMATION
A.	Name of system, if named:
B.	Briefly describe your proposed water system. (See instructions.)
	The well will provide water for the grounds & play fields at Ochoa Middle School. We are using 13.3" in place of 10" per acre to come up with the need for new grass in sand & open country with no shade. In looking at our site at Whittier Elementary School, which is to the west where a well at that site is about 100 feet deep, we would estimate from this well to be approximately 120' deep. We would need to bring the water to the surface with a need for 300 gallon per minute. This is assuming we have a 100'-120' pumping level we would need 80 pounds of discharge pressure at the well head with 10 pound column loss of pressure to give you 300 gpm requirement and need about 30 horsepower pump. The pump size would be a 6" pump with an 8" opening for the well casing.
C.	(See last page of application for continued description.) Do you already have any water rights or claims associated with this property or system?  PROVIDE DOCUMENTATION.
HERERAN	ection 6. DOMESTIC/PUBLIC WATER SUPPLY SYSTEM INFORMATION  Completed for all domestic/public supply uses.)
A.	Number of "connections" requested:
В.	Are you within the area of an approved water system?  If yes, explain why you are unable to connect to the system. Note: Regional water systems are identified by your County Health Department.  City of Pasco - The high cost of watering grass.
Co	omplete C. and D. only if the proposed water system will have fifteen or more connections.
C.	Do you have a current water system plan approved by the Washington State Department of Health?   If yes, when was it approved?   Please attach the current approved version of your plan.
D.	Do you have an approved conservation plan?  If yes, when was it approved?  Please attach the current approved version of your plan.
13/12/5/4/15	ection 7. IRRIGATION/AGRICULTURAL/FARM INFORMATION  Completed for all irrigation and agriculture uses.)
A.	Total number of acres to be irrigated:
B.	List total number of acres for other specified agricultural uses:
	Use Acres
	Use Acres Use Acres
C.	Total number of acres to be covered by this application:39.6 ///
D.	Family Farm Act (Initiative Measure Number 59, November 3, 1977)
υ.	Add up the acreage in which you have a controlling interest, including only:  ‡ Acreage irrigated under water rights acquired after December 8, 1977;  ‡ Acreage proposed to be irrigated under this application;  ‡ Acreage proposed to be irrigated under other pending application(s).
	1. Is the combined acreage greater than 2000 acres?  2. Do you have a controlling interest in a Family Farm Development Permit?  If yes, enter permit no.:
E.	Farm uses: Stockwater - Total # of animals Animal Type (If dairy cattle, see below) Dairy - # Milking # Non-milking

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## Section 8. WATER STORAGE



Will you be using a dam, dike, or other structure to retain or store water?

YES NO

NOTE: If you will be storing 10 acre-feet or more of water and/or if the water depth will be 10 feet or more at the deepest point, and some portion of the storage will be above grade, you must also apply for a reservoir permit. You can get a reservoir permit application from the Department of Ecology.

## Section 9. DRIVING DIRECTIONS

Provide detailed driving instructions to the project site.

Come south on Highway 395 from Spokane and cross over freeway of Highway 12. Continue south highway becomes Oregon Street. Continue to Salt Lake Street and turn left and go east. Continue east to building site. Well house is on west side of school site about 650 feet due north of Sheppard Street.

## Section 10. REQUIRED MAP

A. Attach a map of the project. (See instructions.)

Α.	Does the applicant own the land on which the water will be used?  If no, explain the applicant's interest in the place of use and provide the name(s) and of the owner(s):	\ \tilde{\tilde{X}}\tilde{Y}ES  I address(es)	□NC
	of the owner(s).		
B.	Does the applicant own the land on which the water source is located?	XX YES	□NO
	If no, submit a copy of agreement:		
to pr mon	tify that the information above is true and accurate to the best of my knowledge. Focess my application, I grant staff from the Department of Ecology access to the sitoring purposes. Even though I may have been assisted in the preparation of the loyees of the Department of Ecology, all responsibility for the accuracy of the info	site for inspection and above application by	the
	PASCO SCHOOL DISTRICT NO. 1		
	Allery	.0/2/01	
Appl	icant (of authorized representative)  Larry Peters, Assistant Superintendent, Business & Operations	0/2/01	

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Use this page to continue your answers to any questions on the application. Please indicate sect	ion number
before answer.	

5B (Cont.)

We are using 4 feet of water per acre to come up with the need for new grass in sand and open new country with no shade. The amount of water needed is 39.6 acres at 4 acre feet, which equals 158.4 acre feet per year.

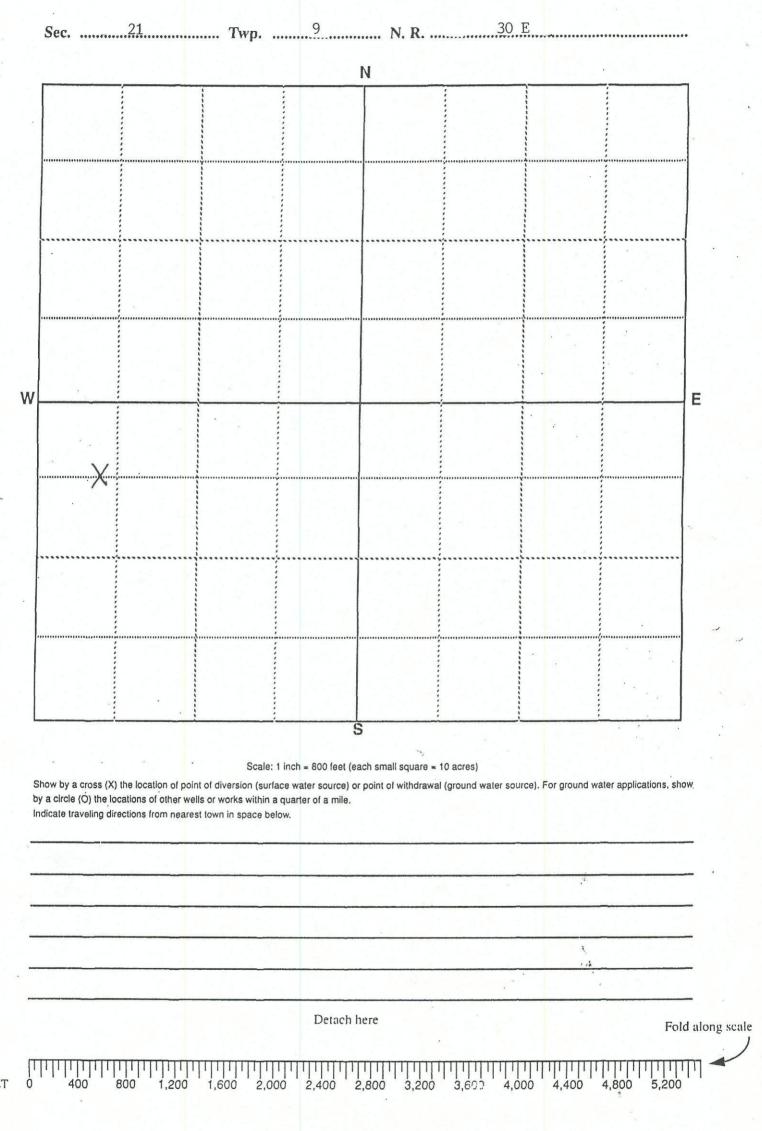
This also takes into account the need to be able to water only about 12 hours per day with children on the field when school is in session the other part of the day.

We are returning your application for the following re-	eason(s):	
Examination fee was not enclosed		APPLICANT PLEASE RETURN TO CASHIER, PO BOX 5128, LACEY, WA 98509-5128
Section number(s) incomplete	is/are	APPLICANT PLEASE RETURN TO THE APPROPRIATE REGIONAL OFFICE
Explanation:		
Please provide the additional information requested of the date.	above and return you	r application by

Ecology is an Equal Opportunity and Affirmative Action employer.

To receive this document in alternative format, contact the Water Resources Program at (360) 407-6604 (Voice) or (360) 407-6006 (TDD).





Detach this scale at the performation, fold excess paper under or cut off excess by cutting along the scale line. This scale corresponds to the SECTION MAP above. You can read feet directly from this scale to outline property and locate points of diversion or withdrawal on the SECTION MAP. Enclose this map along with the application and \$10.00 examination fee.